SOV/85-58-10-27/34

AUTHOR:

Ivannikov, I., USSR Champion, Master of Sports; Matveyev, V., Master of Sports; and Lebedinskiy, M.

TITLE:

At All-Union Model-aircraft Airfields (Na Vsesoyuznykh avia-

model'nykh startakh)

PERIODICAL:

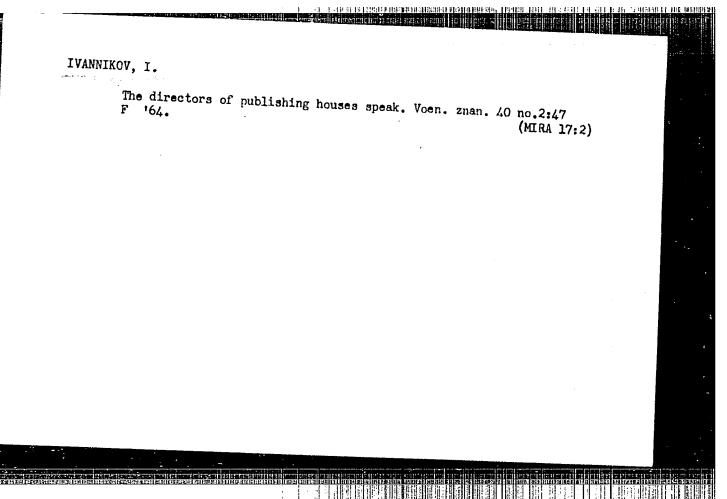
Kryl'ya rodiny, 1958, Nr 10, pp 27-31 (USSR)

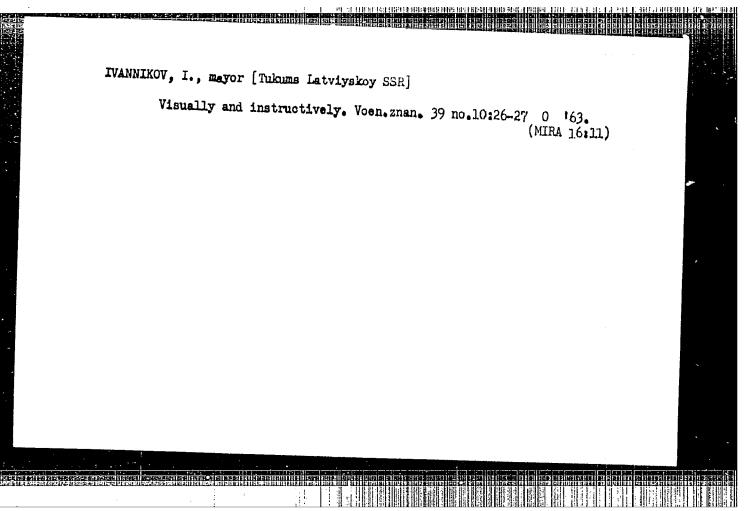
ABSTRACT:

The authors report on the All-Union model-aircraft competition of Komsomol members in honor of the 40th anniversary of the VIKSM. The contest took place in August [1958] at Tushino, the airfield of the Tsentral nyy aeroklub SSSR imeni V.P. Chkalova (USSR Central Aeroclub imeni V.P. Chkalov). A detailed account is given of the records of individual teams and aircraft models, including scores. There are 7 photographs.

Card 1/1

APPROVED FOR RELEASE: 08/10/2001

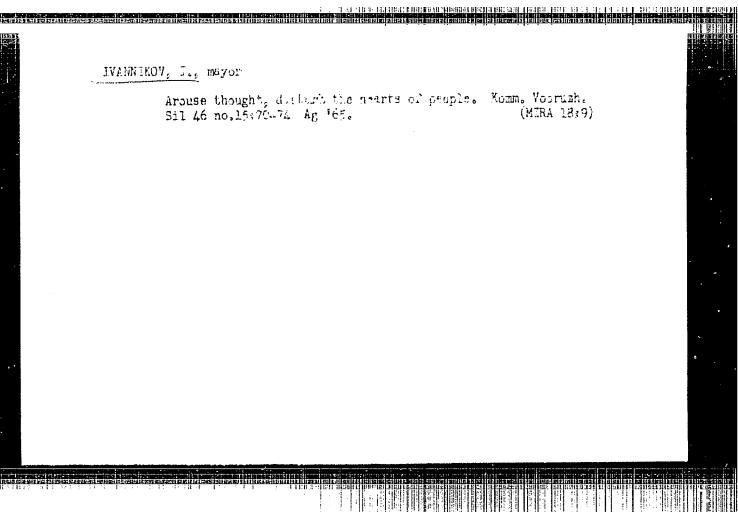




APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619010013-0"

IVANNIKOV, I.; DONSKOY, V.

On the whole, yes... Voen. znan. 40 no.12x29 D '62
(MIRA 18x1)



APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619010013-0

IVANNIKOV. I.A.

Baring the Rozdol region sulfur deposit in difficult hydrogelogical conditions. Gor. zhur. no. 11:30-34 N '60. (MIRA 13:10)

1. Direktor Rozdol'skogo sernogo kombinata.
(Ivov Province--Sulfur mines and mining)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619010013-0"

IVONIN, Ivan Pavlovich; DAVYDOV, Viktor Viktorovich; ZORIN, Leonid Fedorovich; IVANNIKOV, Ivan Andreyevich; AKSENOV, V.P., kand. tekhn. nauk, retsenzent; BYKNOVSKAYA, S.N., red. izd-va; MAKSIMOVA, V.V., tekhn. red.

[Open pit mining of native sulfur deposits] Otkrytaia razrabotka mestorozhdenii samorodnoi sery. Moskva, Gosgortekhizdat, 1963. 303 p. (MIRA 17:1) (Sulfur mines and mining) (Strip mining)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619010013-0

IVANNIKOV, M. (st. Busuluk, Chkalovskoy oblasti)

Increasing the stability of the TGK-3. Radio no.6:47 Je '56.

(NIRA 9:8)

(Electric apparatus and appliances)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619010013-0"

SOV/84-58-9-43/51

AUTHOR:

Ivannikov, M., Chief of the Shipping Department,

Voronezh airport

TITLE:

Bureaucratic Narrowness (Vedomstvennaya organichemost)

PERIODICAL:

Grazhdanskaya aviatsiya, 1958, Nr 9, p 35 (USSR)

ABSTRACT:

The author complains about the attitude of local as well as Moscow administrators of Special Purpose Aviation who deny the Voronezh airport planes for scheduled passenger air service on local oblast routes. Denial of planes is explained by a dispute concerning income which would be earned by the airport if equipment is detailed to it. Special Purpose Aviation, for its part, is anxious to use its aircraft for such assignments,

the income from which falls to their credit.

Card 1/1

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619010013-0

GRIGOR'YEV, R.Ye.; UTESHEV, A.I.; IVANNIKOV, M.Ya., episootolog.

Elimination of tuberculosis in cattle in Kursk Province collective farms. Veterinaria 34 no.11:81-83 N '57.

1.Veterinarnyy otdel kurskogo oblastnogo upravleniya sel'skogo khozyaystva. 2.Nachal'nik veterinarnogo otdela (for Grigor'yev).
3.Zaveduyushchiy epizooticheskim otdelom oblastnoy vetbaklaboratorii (for Uteshev).

(Kursk Province--Tuberculosis in animals)

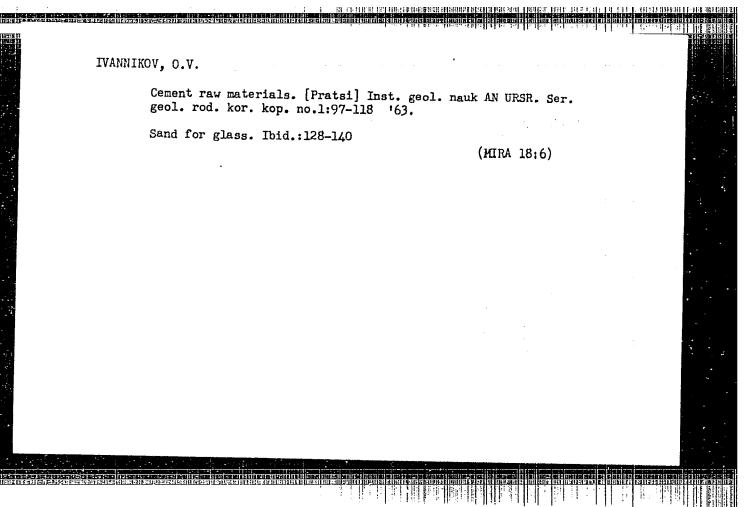
APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619010013-0"

GLAZKOV, A.; IVANNIKOV, N.

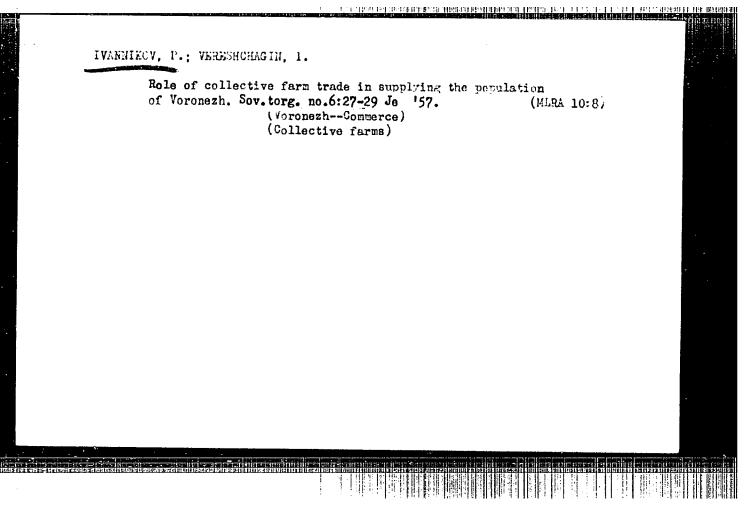
Simple preparation of die-casting molds. Mashinostroitel' no.11:32 N '62. (MIRA 15:12)

(Die casting—Equipment and supplies)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619010013-0



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IVANNIKOV, P.

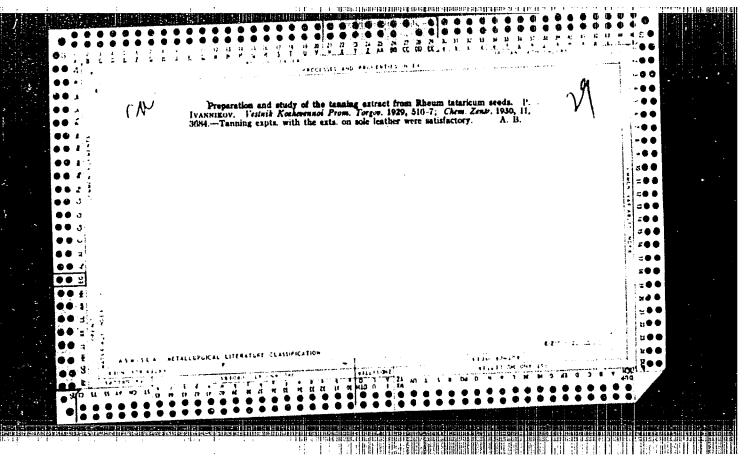
We fulfill our obligations. Sov.torg. 33 no.2:28-31
F '60. (MIRA 15:5)

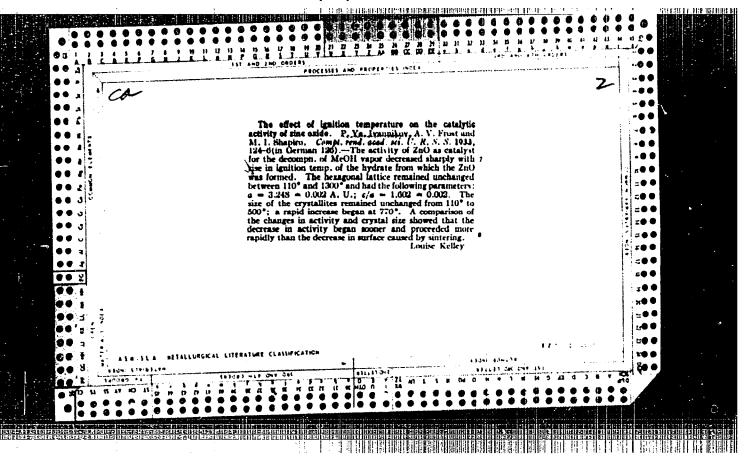
1. Nachal'nik oblastnogo upravleniya torgovli, Voronezh.
(Voronezh Province--Retail trade)

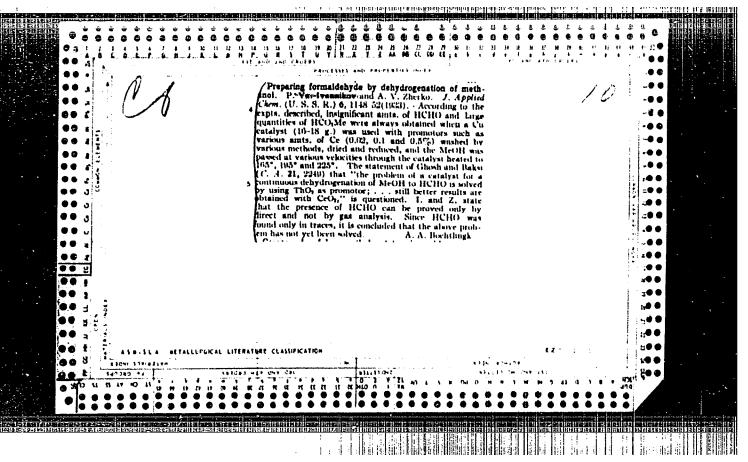
APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619010013-0"

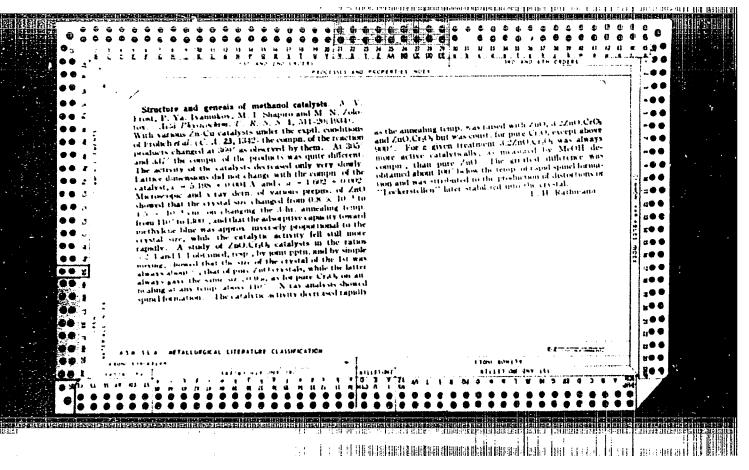
PROSKURNIN, V.P., inzh.; PERESELENTSEV, I.F., inzh.; BAYEV, I.F., inzh.; IVANNIKOV, P.N., inzh.

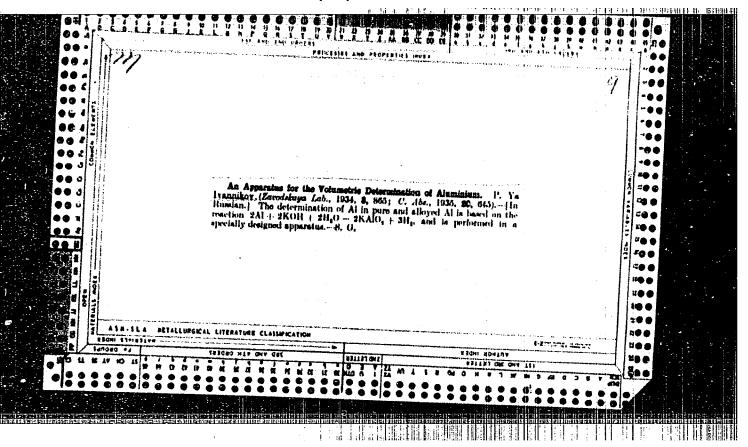
Study of the characteristics of paper condensers staturated with chlorinated liquids. Elektrotekhnika 36 no.8:18-21 Ag '64. (MIRA 17:9)

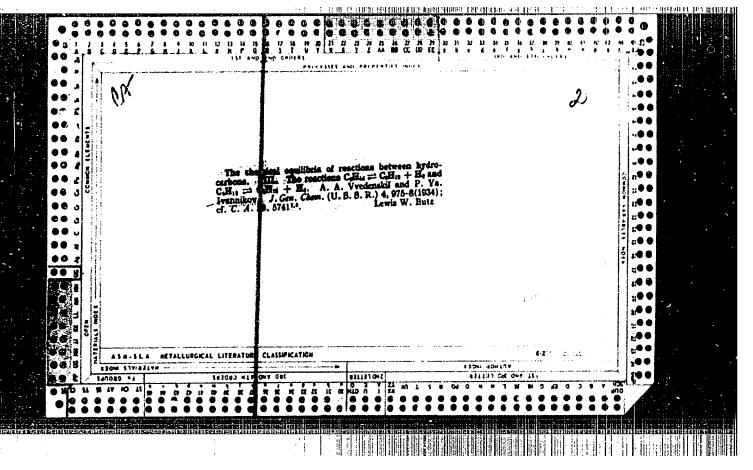


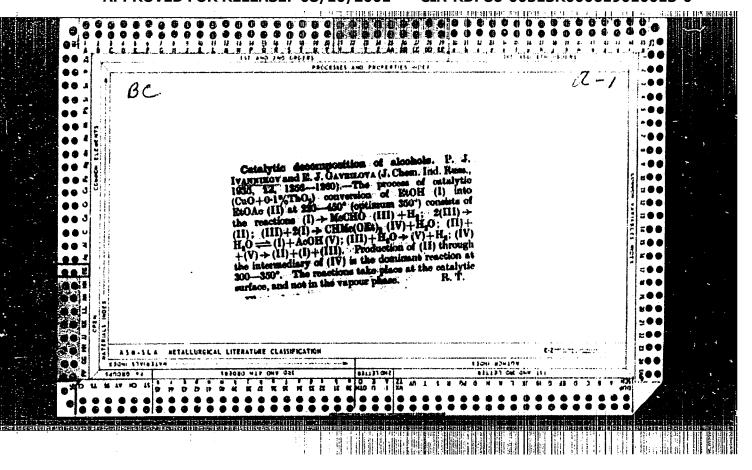


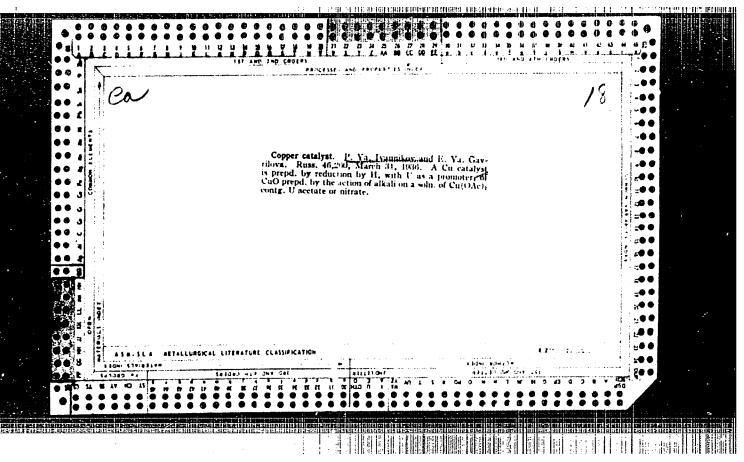


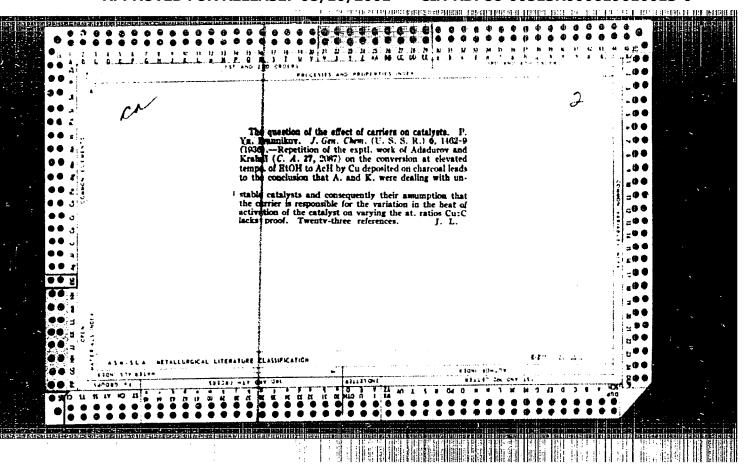


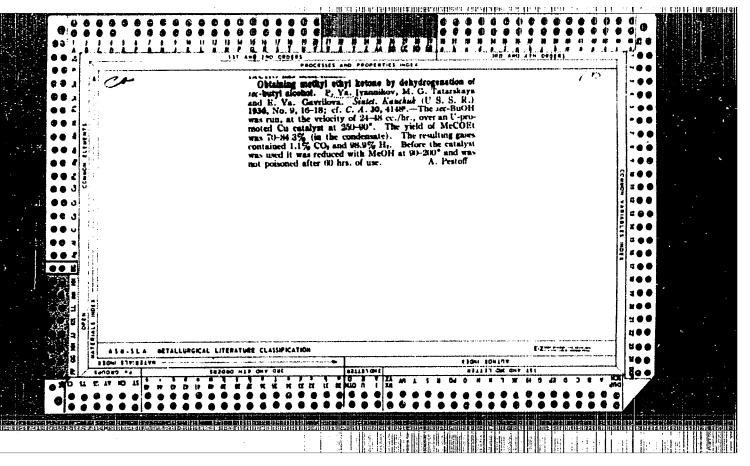


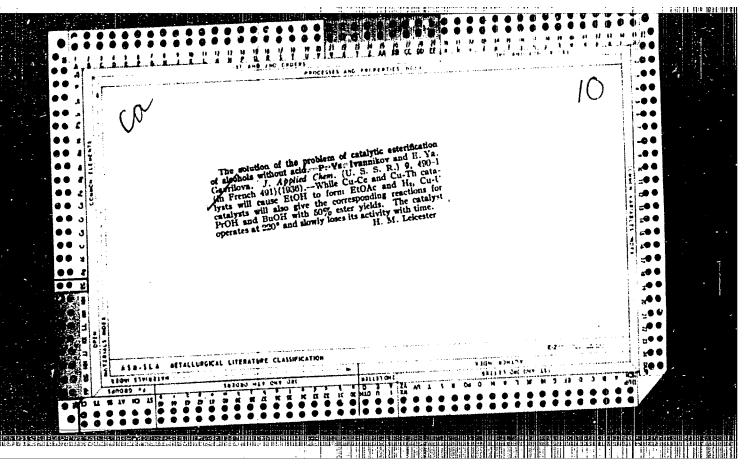


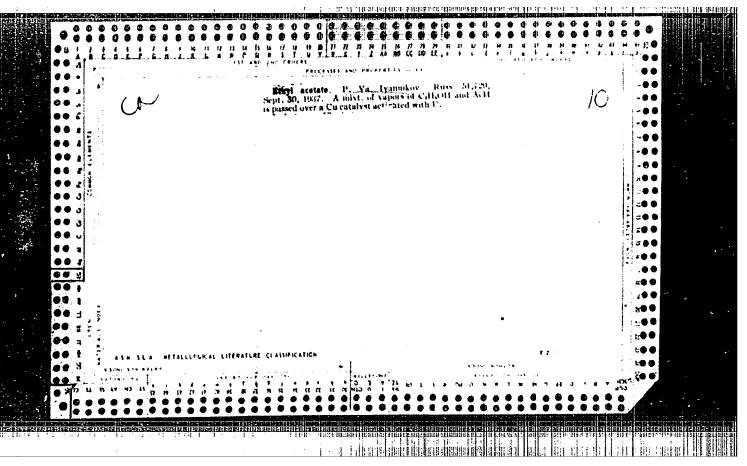


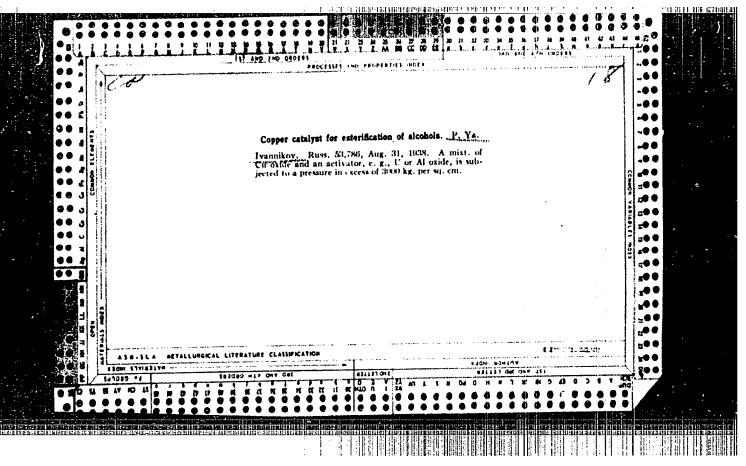


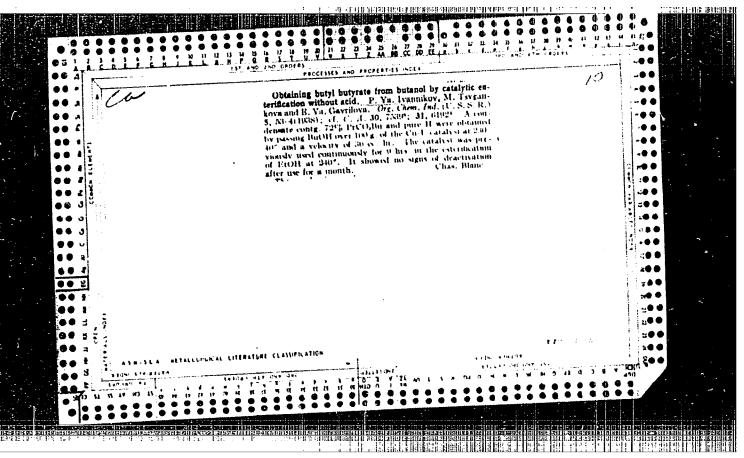


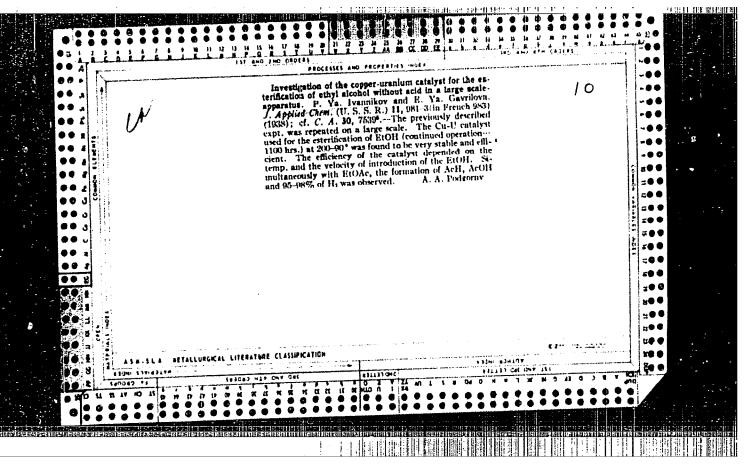


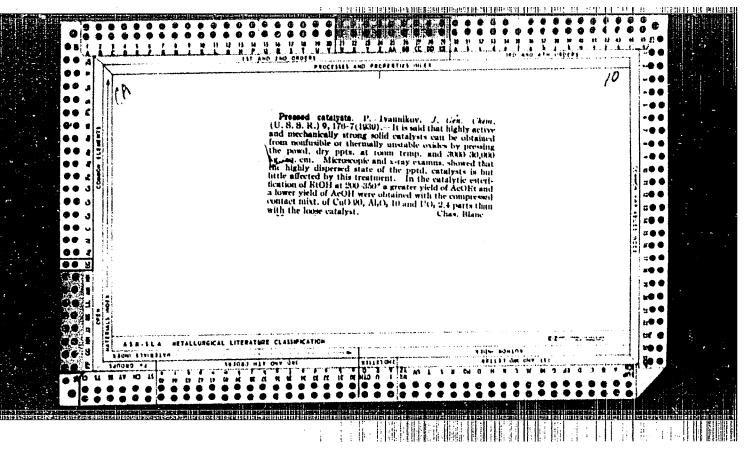




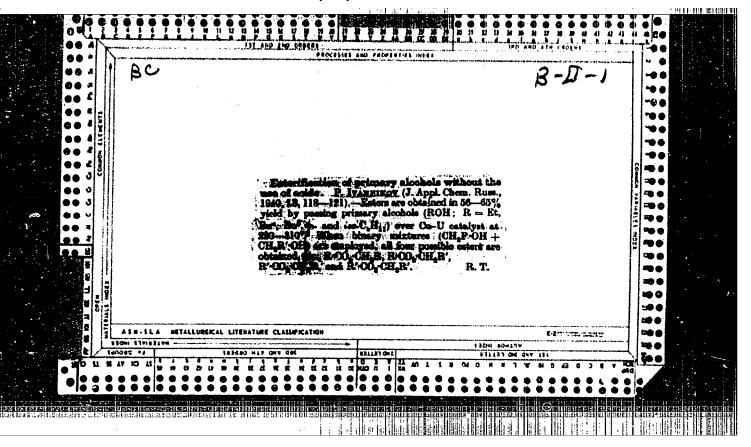


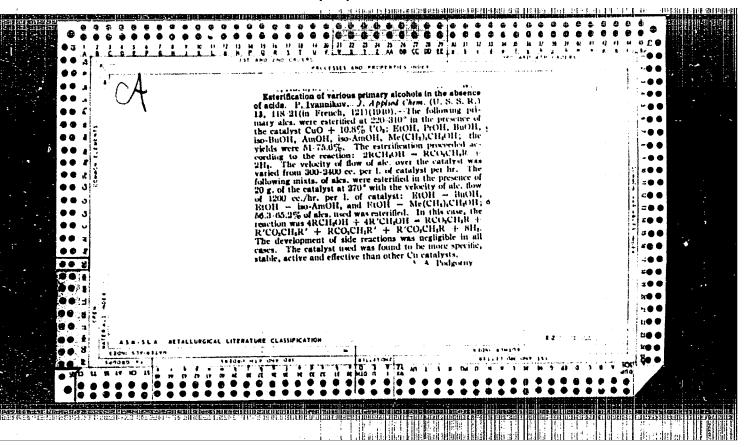


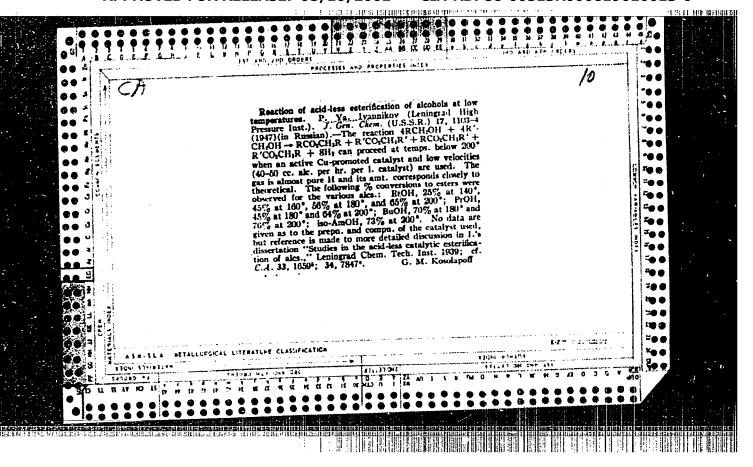




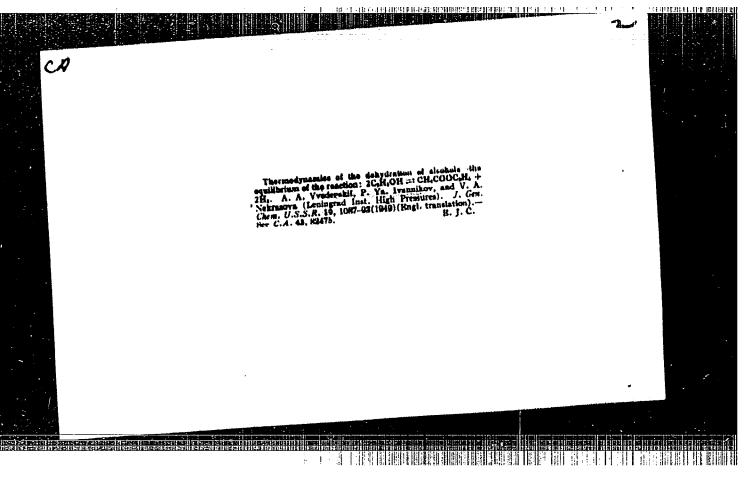
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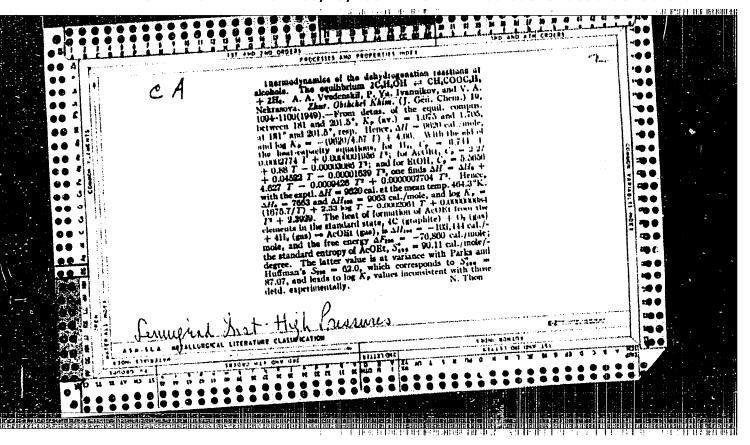


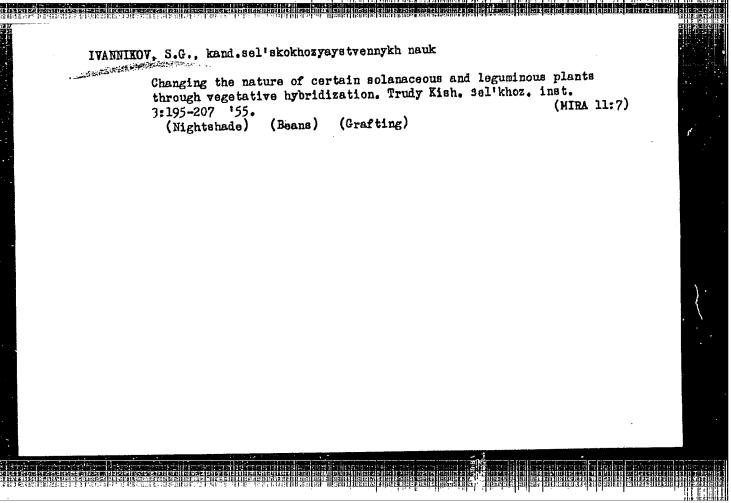




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#### CIA-RDP86-00513R000619010013-0 "APPROVED FOR RELEASE: 08/10/2001

<u>१९१९ - १२५ वर्ष</u> १९२१ मध्य १९४४ वर्षा स्थापना प्राप्त स्थापना स्थापना स्थापना स्थापना स्थापना स्थापना स्थापना स्थ

Country : USSR

Category : Cultivated Plants. Potatoes. Vegetables. Melons. M

Abs Jour : RZhBiol., No 6, 1959, No 24896

Author

: Tvannikov, S, G. : Tiraspol' State Pedagogical Institute. Inst

: Grafting among the Wild Species of the Solana-Title

ceous Family.

Orig Pub: Uch. zap. Tiraspol'skiy gos. ped. in-t, 1957,

vyp. 4, 79-84

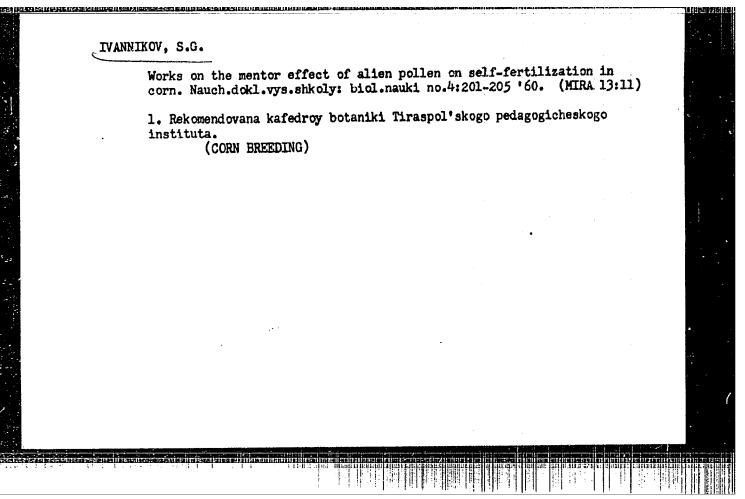
Abstract: Out of 78 graftings of cherry-like tomatoes on

the red nightshade, large fruits were obtained only on one cluster (2.6 g in place of 1 g). In F1 and F2, the fruits attained a weight of 6.9, 9.6, 16.6, 23.3, and 24.9 g. They were of a round and flat shape, and their chamber capacity increased from 2 to 5.6 and 8-13. Fe2 was characterized by a great variety of shapes. — I. P.

Pavlov

Card : 1/1

68



NIKOLAYEVA, N. G.; IVANNIKOV, S. G.

Change in the grains of corn under the influence of increased doses of 2,4-D. Uch. sap. Tir. gos. ped. inst. no.9:201-205 '60. (MIRA 16:1)

(Corn(Maize)) (2,4-D)

TVANNIKOV, S.G., kand.sel'skokhozyaystvennykh nauk

Effect of sunflower pollen on the ferfilization of corn in self-pollination. Agrobiologiia no.4:623-624 Jl-Ag '61.

(HIRA 14:7)

1. Tiraspol'skiy gosudarstvennyy pedagogicheskiy institut,
Tiraspol'.

(Fertilization of plants) (Corn breeding)

IVANNIKOV, S.G., kand.sel'skokhozyaystvennykh nauk

Second flowering of an annual. Priroda 50 no.4:115-116 Ap '61.
(MIRA 14:14)

1. Biologicheskaya stantsiya Tiraspol'skogo pedagogicheskogo
iratituta.
(Plants, Flowering of) (Chick-pea)

IVANNIKOV, S.G., kand.sel'skokhoz.nauk

Prolification of the inflorescence of the sunflower. Priroda
51 no.5:60 My '62.

1. Biologicheskaya stantsiya Tiraspol'skogo pedagogicheskogo
instituta.

(Sunflowers) (Prolification)

IVANNIKOV, S. P. Cand Agr Sci -- (diss) "Selection of forest-steppe aspens on the frame of growth, rot resistance, and quality of wood." Mos, 1956.

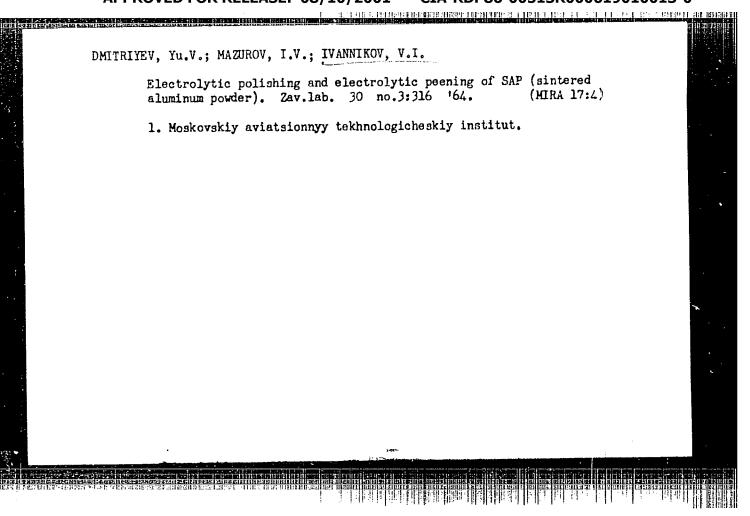
16 pp 21 cm. (Min of Higher Education. Mos Forestry Engineering Inst), 110 copies (KL, 15-57, 106)

-33-

AUUCHIN, N.P., prof., otv. red.; BEMSLAVEKAYA, N.M., red.;
DEMYABIN, D.I., kand. sel'khoz. nauk, red.; ZHELBZEOV,
G.F., kand. sel'khoz. nauk, red.; IVANNIKOV, S.P., kand.
sel'khoz. nauk, red.; IVANOV, G.G., red.; LARYUKHIN, G.A.,
kand. tekhn. nauk, red.; LGGITSKIY, K.B., doktor sel'khoz.
nau' zam. otv. red.; MIRONOV, V.V., kand. sel'khoz. nauk,
red.; RODIONOV, A.Ya., kand. sel'khoz. nauk, red.;
TRUBNIKOV, M.M., kand. ekon. nauk, red.; CHEVEDAYEV, A.A.,
kand. sel'khoz. nauk, red.; SHUMAKOV, V.S., kand. sel'khoz.
nauk, red.; YURGELSON, P.B., doktor biol. nauk, red.; TROPIN,
I.V., kand. sel'khoz. nauk, red.

[Studying the performance of new machinery in silvicultural work; scientific papers] Issledovanie rabochikh protessov novykh mashin na lesokul'turnykh rabotakh; nauchnye trudy. Moskva, Izd-vo "Lesnaia promyshlennost", " 1964. 111 p. (MIRA 17:7)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut lesovodstva i mekhanizatsii lesnogo khozyaystva.



MAKHLIN, Z., inzh. (Leningrad); SHNEYDER, V. (g. Anzhero-Sudzhensk,
Kemerovskoy oblasti); VANNIKOV, V., inzh. (Novosibirsk);
PEKELIS, G., inzh. (Leningrad); KIRYUSHIN, N., inzh. (Krasnodar)
Suggested, created, introduced. Izobr. i rats. no.7:20-21 Jl '61.
(MIRA 14:6)

1. Zamestitel' predsedatelya soveta Vsesoyuznogo obshchestva izobretateley i ratsionalizatorov obogatitel'noy fabriki 9-15
(for Shneyder).

(Technological innovations)

FILIPSKIKH, A.A., inzh.; IVANNIKOV, V.D., inzh.; EURUMENSKIY, N.D., inzh.

Semiautomatic welding with a powder wire at a construction site. Svar. proizv. no.8:31 Ag :64. (MIRA 17:9)

1. Dnepropetrovskoye stroitel'noye upravleniye No.460 tresta "Ukrenergochermet" (for Filipskikh, Ivannikov). 2. Trest "Ukrenergochermet" (for Burumenskiy).

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IVANNIKOV, V.F., nauchmyy sotr.; PAKHOMOV, A.Ya., nauchmyy sotr.; UCHAYKIN, V.D., nauchmyy sotr.; FOMIN, I.P., nauchmyy sotr.; TIMOFEYEV, D.T., nauchmyy sotr.; TRET YAKOV, G.P., red.; SEMENCHUK, S.I., red.; YASHCHEN KINA, Ye.A., tekhn. red.

[Improve cultivation practices and increase sugar beet yields] Sovershenstvovat' agrotekhniku, povyshat' urozhai sakharnoi svekly.

Kuibyshev, Kuibyshevskos knizhnoe izd-vo, 1960. 52 p.

(MIRA 14:10)

1. Kinel'skaya selektsionnaya stantsiya Kuybyshevskogo sel'skokhozyaystvennogo instituta (for Ivannikov, Pakhomov, Uchaykin, Fomin, Timofeyev)

(Sugar beets)

IVANNIKOV, V.F.; CLUKHOVTSEVA, N.I.

Parent material for apring wheat breading at the Kinel' Station.
Agrabiologiia no.62835-839 N-B '65.

[MIRA 19:12)

l. Kuybyahevskiy sel'akckhozyaystvennyy institut, kafedra
selektali i semenovodstva.

ACCESSION NR: AP4020047

5/0032/64/030/003/0316/0316

AUTHORS: Dmitriyev, Yu. V.; Mazurov, I. V.; Ivannikov, V. I.

TITLE: Electrical polishing and etching of SAP [sintered aluminum powder]

SOURCE: Zavodskaya laboratoriya, v. 30, no. 3, 1964, 316

TOPIC TAGS: aluminum powder, sintered aluminum powder, electrical polishing, electrical etching, structure, SAP

ABSTRACT: Electrical polishing followed by electrical etching was used to disclose the structure of sintered aluminum powder. Electrical polishing was accomplished by removing a mechanically deformed layer by anodic decomposition until the surface of the metal was smooth and free of structural distortions. The electrolyte consisted of H<sub>3</sub>PO<sub>1</sub> (1.7), 300 ml; H<sub>2</sub>SO<sub>1</sub> (1.8), 100 ml; CrO<sub>3</sub>, 40 g; and H<sub>2</sub>O, 40 ml. A current of 80-100 amp/dm<sup>2</sup> was used, and the solution was stirred throughout the process. The work was considered finished when a miscroscopic examination showed the surface to be sufficiently smooth. Etching was accomplished in the same solution but with a current of 10-15 amp/dm<sup>2</sup>. The polished plate was then washed

Card 1/2

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ACCESSION NR: AP4020047			
with warm water, fixed in concentrated HNO3, and chilled in cold has: 2 microphotographs.	water. Orig. art.		
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INVENTOR; Pogibko, M. G.; Kaplanets, Yu. N.; Ivannikov, V. K.	4	
ORG: None	:	
TITLE: A device for checking, signalling and controlling the temperature of liquid and gaseous explosive media. Class 74, No. 189333 [announced by the Donetak Scient Research and Design Institute for Automation of Mining Machinery (Donetskiy nauchnoissledovatel'skiy i proyektnyy institut avtomatizatsii gornykh mashin)]	ific	
SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 23, 1966, 138	6	
TOPIC TAGS: temperature control, temperature measurement, explosive, electronic measurement		
ABSTRACT: This Author's Certificate introduces a device for checking, signalling and controlling the temperature of liquid and gaseous explosive media. The unit contains a sensing element in the form of a set of thermistors, each of which is connected to one of the arms of an unbalanced bridge. The device also contains sparkless noncontact relays with transistorized blocking generators, a power supply and a meter. The design provides for high sensitivity and fairly strong control signals with relactionaracteristics. These signals may be used for direct control of actuating mechanism. The transistors, which act as nonlinear resistors, have their inputs connected to unbalanced bridges while their outputs are connected to the relay control windings while serve for both starting and stopping.  SUB CCDE: CEL SUEM DATE: 290ct62	S H S H S H S H S H S H S H S H S H S H	
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IVANNIKOV, Ye. (g. Hoskva)

Consult the key workers. Okhr.truda i sots. strakh. no.5:67
My '59.

1. Inzhener po tekhnike bezopasnosti Krasnoprosenenskogo
tranvaynogo dela.

(Industrial hygiene)

USSR/Zooparasitology. Ticks and Insects inDisease Vectors. Mites.

G

Abs Jour: Ref Zhur-Biol., No 17, 1958, 77036.

Author : Ivannikova, A.A.

: Iz TSENTRAL'NOGO DESIMFERTSIONNOGO INSTITUTA.

: The Acaricide Substances Chlordane and Heptachlor. Inst Title

Orig Pub: Zh. mikrobiol., epidemiol. i immunobiologii, 1957,

No 6, 126-130.

Abstract: During the application of 10% dusts at 0.5 g/m2 (per effective substance) on wood and glass surfaces, starved larvae of Ixodes persulcatus perished in 24 hours with a 5-minute exposure to DDT and heptachlor (I) at 97-100% and to chlordane (II) at 70-91%. Filled larvae perished completely in 24 hours from all three

preparations after only hourly exposures. Starved nymphs

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U.D. / Conoral and Specialized Zoology. Insects. Harmful Insects and Acarids. Chemical Nothods in the Control of Harmful Insects and Acarids.

: Ref Zhur - Biol., No 18, 1958, No. 82930

Author
Inst
Central Scientific Research Institute for Disinfectants
Title
Insecticide Properties of Chlordane and Heptachlor

Orig Pub : Tr. Tsentr. n.-i. dezinfekts. in-ta, 1957, vyp. 10,

205-210

Abstract : No abstract given

Card 1/1

Abs Jour

APPROVED FOR RELEASEO 98/10/2000 an CIARD #86-00513R000619010013-0" of Pathogenic Agents. Insects.

Abs Jour: Ref Zhur-Biol., No 6, 1959, 24315.

Luthor : Ivannikova, A. ..., Karavashkova, A. I.

Inst : Not given.

Title : An Experiment in Utilizing Chlordane in Fly

Control.

Orig Pub: Med. parazitol. i parazitarn. bolezni, 1957, 26,

No 6, 733-736.

a.bstract: According to the mechanism of its action, chlor-dane (Ch) is a contact-fumigational insecticide. In volatility, it yields somewhat to hexachlorocyclohexane and is considerably superior to DDT.

cyclohexane and is considerably superior to be considerabl

from a calculation of 2-3 g/mb of the active sur

Card 1/2

Cent. Sci Res Disinfection Anot. Moscow Disinfection Station

USSR / Zooparasitology. Acarina and Injects. Vectors G of Pathogenic Agents. Insects.

Abs Jour: Ref Zhur-Biol., No 6, 1959, 24315.

Abstract: stance. Applied to the surface, Ch loses its toxic properties after 10-15 days. Upon applying Ch on inside surfaces of sanitary installations, after 4 hours 8% of the flies perished, and after 10 days, 34%. Ch possesses considerable larvicidal properties. On a sector with daily treatment of the content of garbage cans and the soil around them (100 g/m² of 10% dust or 200-500 ml/m² of 2-5% emulsion of Ch), the number of flies decreased, in July by 10, in August by 20 times. The best effect of Ch is assured by its simultaneous application against flies as well as against larvae. -- A. P. Adrianov.

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प्रस्थात

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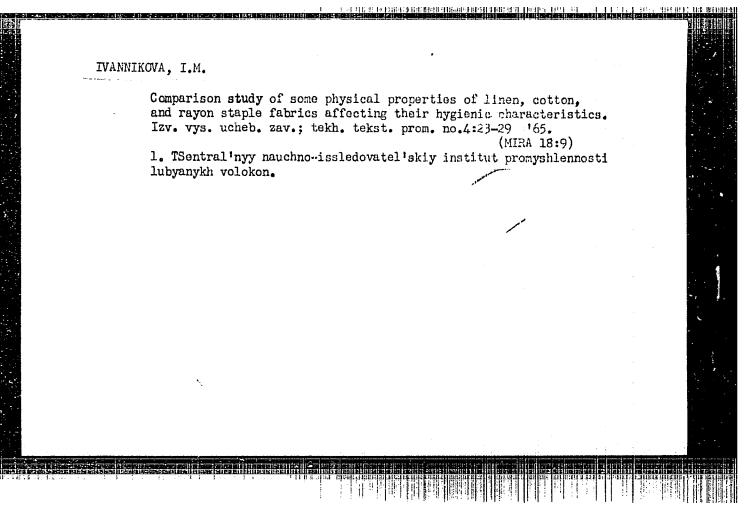
IVERITHEVA, A.A., Cond Bio Sci-(dies) "Insecticide and accricide properties of chlorden and heptachlorine in regard to cortain arthropode --corriers of diseases of humans." Len, 1999. 20 pp (Acad Med Sci USSR), 200 copies (NJ,45-58,145)

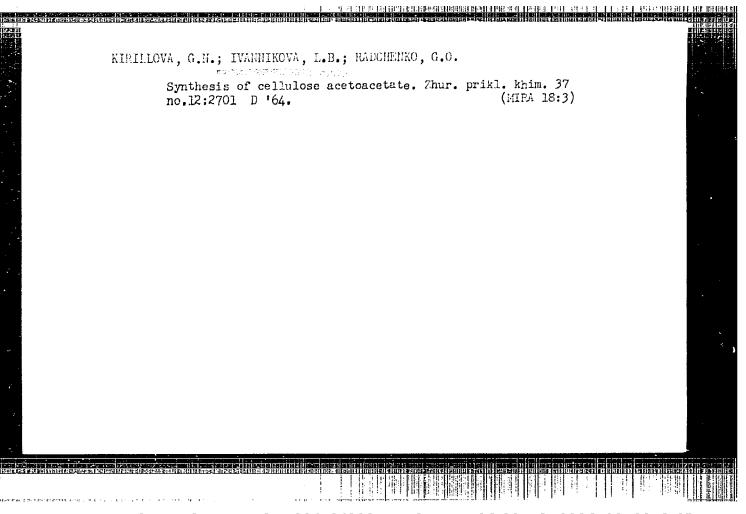
- 54-

IVANNIKOVA, A. A., SHNAYDER, YE. V.

"Inaecticide properties of chlordan, heptachlorine, diazinone and chlorophos."

report submitted at the 13th All-Union Congress of Hygienists, Epidemiologists and Infectionists, 1959.





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Vol. 48 No. 6

Mar. 25, 1954

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Chemical Abst.

Vol. 64 No. 6

Mar. 26, 1954

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Chemical Abst.

Vol. 65 No. 6

Mar. 26, 1954

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Chemical Abst.

Vol. 65 No. 6

Mar. 27, 1954

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Chemical Abst.

Vol. 65 No. 6

Mar. 27, 1954

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Chemical Abst.

Vol. 67 No. 68

Vol. 68 No. 6

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TVANNIKOVA, N. A.

Ivannikoma, N.

"Investigation of the process of drying wheat for seed in order to determine the maximum permissible speed of drying." Joint Academic Council, Ali-Union Sci Res Inst of the Mechanization of Agriculture (VIM) and All-Union Sci Res Inst of the Electrification of Agriculture (VIESKh). Moscow, 1956. (Dissertation for the Digree of Candidate in Technical Sciences).

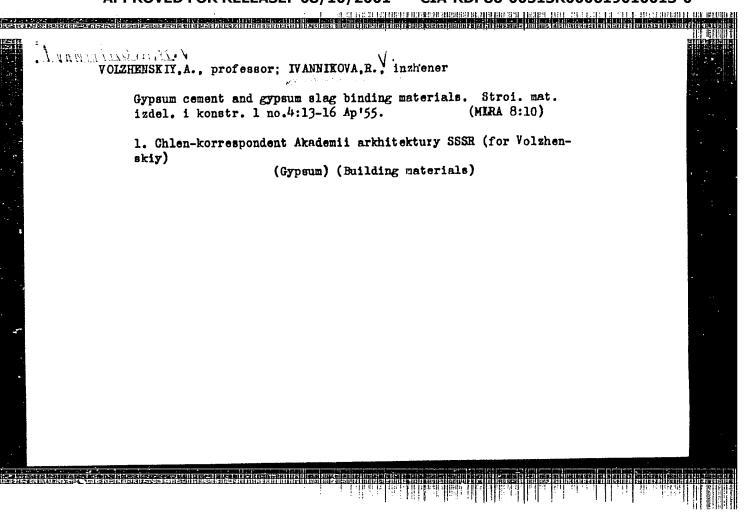
So: Knizhnaya letopis! No. 25, 1956. Foscow

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IVANNIKOVA, R. V.

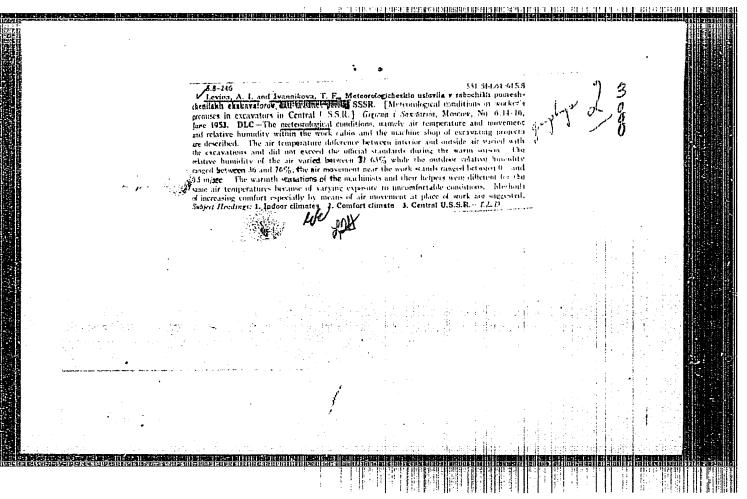
Ivannikova, R. V. -- "Influence of Portland Cement on the Strength and Water Resistance of Certain Gypsum Cements." Min Higher Education USSR, Moscow Order of Labor Red Banner Engineering-Construction Inst imeni V. V. Kuybyshev, Moscow, 1955 (Dissertation for the Degree of Candidate in Technical Sciences)

SO: Knizhnaya Letopis', No 24, 11 June 1955, Moscow, Pages 91-104



KRISTAL'NYY, Vladimir Samoylovich; KITAYEV, V.Ye., retsenzent; IVANNIKOVA, S.N., retsenzent; KUZNETSOV, S.N., otv. red. OHRAZTSOVA, Ye.A., red.

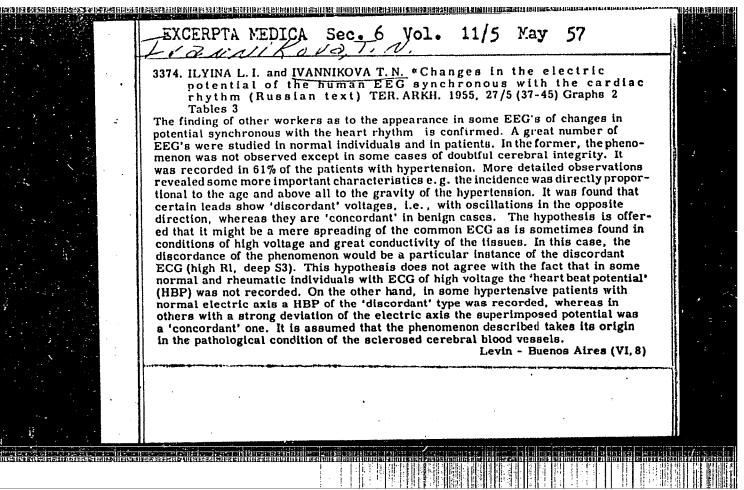
[Electrician of long-distance telephone exchanges] Monter mezhdugorodnoi telefonnoi stantsii. Noskva, Sviaz', 307 p. (MIRA 17:9)



IL! INA, L. I.; IVANNIKOVA, T.N.

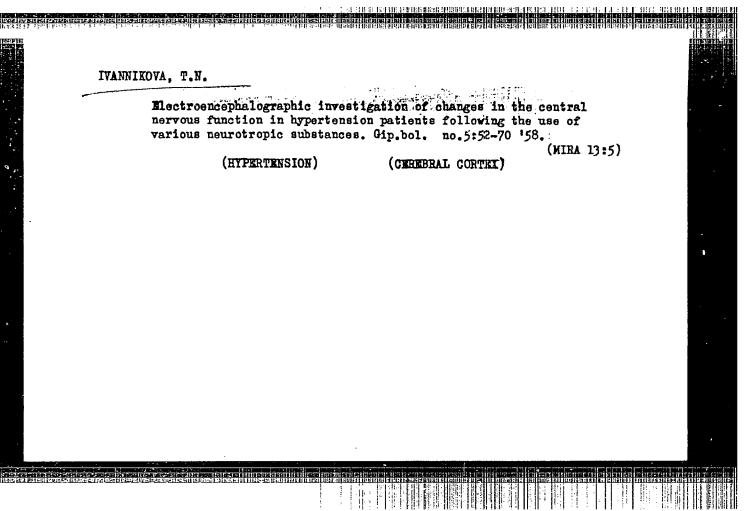
Studies on electric activity of the cerebral cortex in hypertension. Tr. Akad. med. nauk SSSR. Vol.20:49-56
1952. (OIML 25:5)

1. Of the Pathophysiology Laboratory (Head — S.V. Andreyev, Doctor Medical Sciences), Institute of Therapy (Director — A.I., Myasnikov, Active Hember AMS USSR), Academy of Medical Sciences USSR.



IVANNIKOVA, T. N. Can. Biol Sci -- (diss) "Electroencephalographic examinations of hypertension patients during the action of various neutropic substances." Mos, 1958. 16 pp (Acad Med Sci USER), 200 copies (KL, 36-58,114)

-13-



IL'INA, L.I.; IVANNIKOVA, T.N. (Moskva)

Electrical activity of the cerebral cortex in patients with the cardial form of rheumatic fever. Vrach.delo no.6:591-596 Je 159.

1. Institut terapii AMN SSSR (direktor instituta - deystvitel'nyy chlen AMN SSSR, prof. A.L. Myasnikov).

(ELECTROENCEPHALOGRAPHY) (RHEUMATIC HEART DISEASE)

APPROVED FOR RELEASE: 08/10/2001

USSRybiology - Physiology

FD-2251

Card 1/1

Pub 17-2/20

Author

: Kogan, A. B.; Ivannikova, T. V.

Title

: Conditioned visual reflexes in cats having occipital lobes of cerebral

hemispheres removed at an early age

Periodical: Byul. eksp. biol. i med. 3, 6-9, Mar 1955

Abstract

: Investigated conditioned visual nutritive reflexes in a group of 24 cats and 2 puppies, half of which had the occipital lobes of the cerebral hemispheres removed at the age of 2-4 weeks. The other half of the group served as control. Also observed gross changes in cerebral hemispheres of experimental animals from 1 to 90 days after operation. Tables; photographs. Three references; all USSR, one since 1940.

Institution: Chair of Human and Animal Physiology (Head-Prof. A. B. Kogan) of the

Rostov State University imeni V. M. Molotov

Submitted : April 6, 1954. Presented by Academician K. M. Bykov

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619010013-0"

IVANNIKOVA, T. V. Cand Biol Sci -- (diss) "On the functional and anatomic restoration of the cortical section of the visual analyzor after its removal at an early age." Rostov-on-Don, 1957. 11 pp (Rostov-on-Don State Univ. Chair of Physiology of Humans and Animals), 100 copies (KL, 3-58, 96)

-14-

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619010013-0"

T-12

USSR/Human and Animal Physiology (Normal and Pathological).

Nervous System. Higher Nervous Activity. Behavior.

Abs Jour : Ref Zhur - Biol., No 11, 1958, 51326

Author : Ivannikova, T.V.

Inst : University of Rostov.

Title : Functional and Anatomic Restoration of Resected Cortical

Sections of the Visual Analyzer.

Orig Pub : Sb. stud. rabot. Rostovsk. un-t, 1957, vyp. 3, 83-102.

Abstract : Occipital lobes of the large hemispheres were removed in

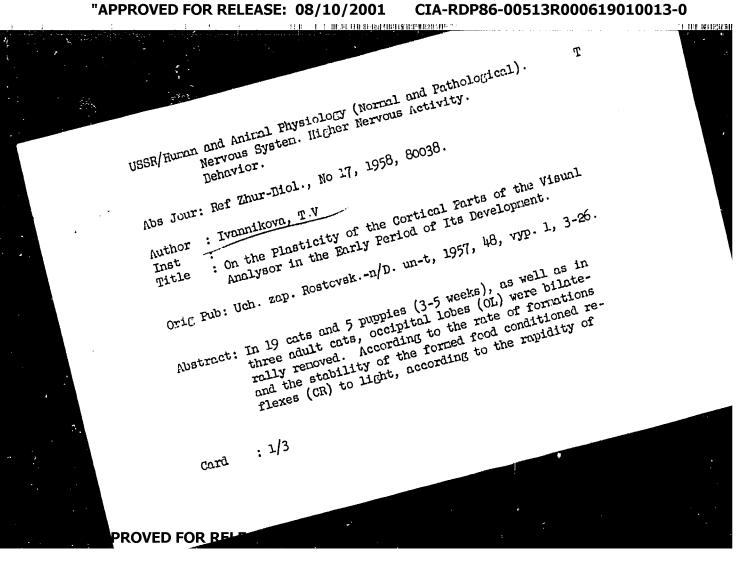
kittens and pupples during their first month of life. One to  $1\frac{1}{2}$  months after the operation, visual conditioned reflexes (CR) were produced in them as fast as in control animals of the same litter. In operated kittens, differen-

tiations were produced as to the location of the lamp, degree of illumination, shape of the objects. In these

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APPROVED FOR RELEASE: 08/10/2001 CTA-RDP86-00513R000619010013-0



USSR/Human and Animal Physiology (Normal and Pathological).

Nervous System. Higher Hervous Activity.

Behavior.

Abs Jour: Ref Zhur-Biol., No 17, 1958, 80038.

formation and stability differentiations, according to the success of the alteration of the signal value of the stimulators in the cats and puppies operated on, reflexability was not lost. Along with the functional restoration of the fine forms of visual analysis, norphological restoration of the nervous structures of the cortical end of the visual analysor were observed. After repeated operation of the removal of the OL in one kitten (6 months) and puppy (13 months), CR was preserved completely; the capacity to differentiate decreased, but everything was higher than in animals first operated on when adults. Clearly, compensation of functions in ani-

Card : 2/3

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USSR/Human and Animal Physiology (Normal and Pathological).
Nervous System. Higher Nervous Activity.
Dehavior.

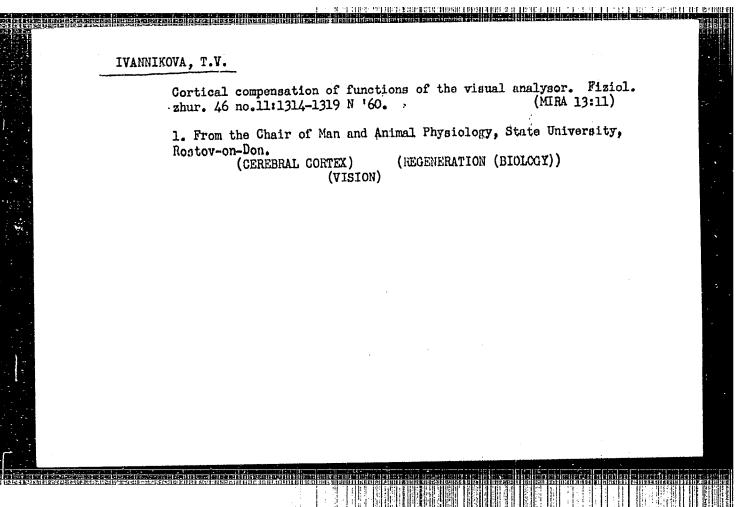
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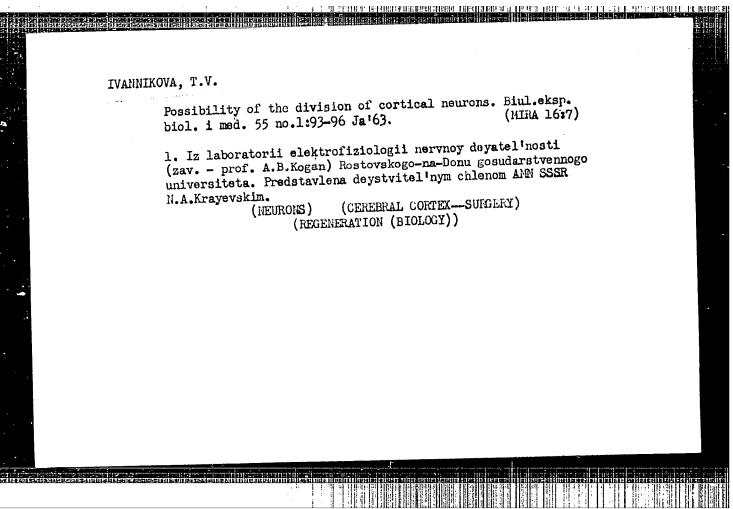
Abs Jour: Ref Zhur-Biol., No 17, 1958, 80038.

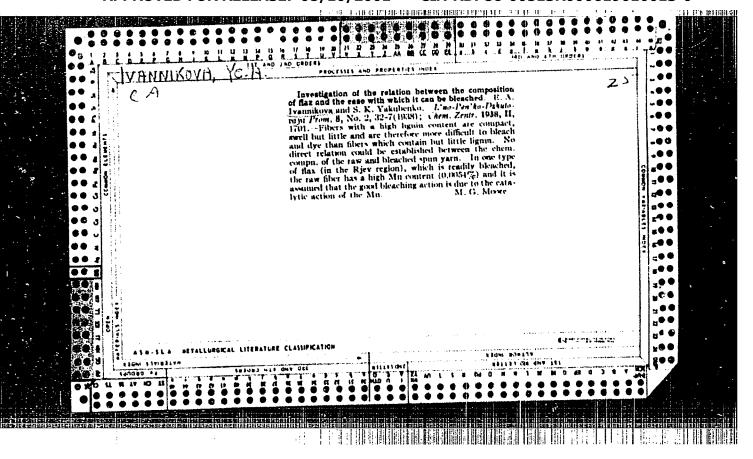
mals undergoing operation at an early age occurred both by means of restoration of the nucleus of the analysor and by means of the training of its diffused elements.

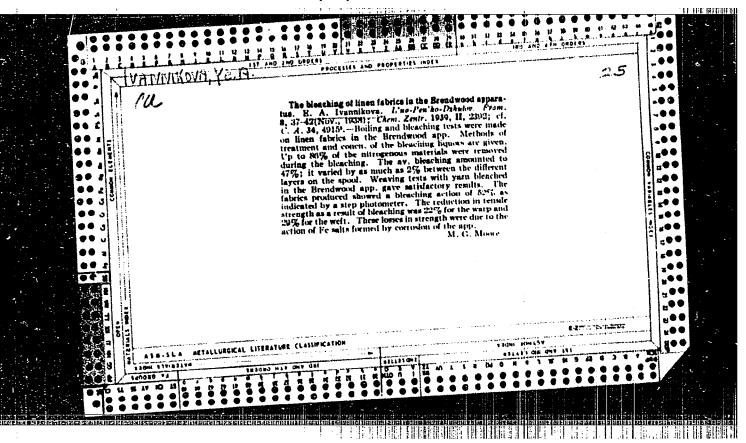
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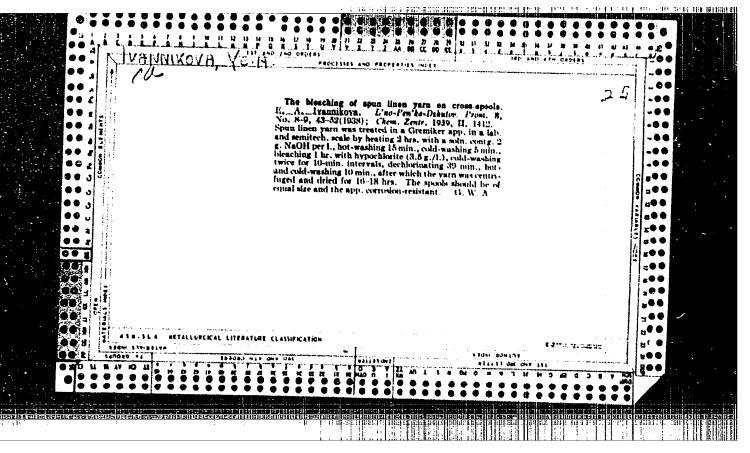
APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619010013-0"











IVAMINATION: "Changes in the Chemical Composition of Flax Fiber in the Process of Mechanical and Chemical Treatment and Ways for Reconstruction of Liner Industry."

So: Vechernyaya Moskva, Jun, 1947 (Project #17836)

IVANOCIC, D.

2d Serbian Livestock Exhibition. p. 47 POLJOPRIVREDA. (Drustvo poljoprivrednih inzenjera i tehnicara NR Srbije) Beograd. Vol 4, no. 1, Jan. 1956

SOURCE: East Europe Acessions Lists (EEAL), Library of Congress, Vol. 5, no. 11, Nov. 1956

IVANCIS, G., AFOIDI, L.; LOVAS, B.

Cultivation and electron microscopy of a bacteriocinogenic strain of Bacillus megaterium, Acta microb, hung. 4 no.3:295-308 1957.

1. Institute of Microbiology, Medical University, Szeged and Electron Microscopic Laboratory of the Hungarian Academy of Sciences, Budapest.

(MACILLUS MEMATHRIUM

bacteriocinogenic strain, cultivation, absence of phage form, megacin form, & electron microscopy)

(MICROSCOPY, ELECTROM

of bacteriocinogenic strain of Bacillus megatherium)

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APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619010013-0"

SURNAME, Given Names  Country: Rumania		
Academic Degrees:		
Affiliation: -not given- Scurce: Bucharest, Microbiologia, Parazitologia, Epidemiologia,	Vol VI,	
Scurce: Eucharest, Microbiologia, Parazitologia, Epidemiologia, No 4, Jul-Aug 1961, pp 347-350.  Data: "Studies on the Duration of the Carrier State in Escher coli, 0 111, B4 and 0 55, B55.	ichia	
coli, 0111, 14 and 55, -55		9
Authors:		10 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m
IVANOF, A., -Dr CIUPE, M., -Dr IONESCU, N., -Dr NEGRU, Mardalena, -Dr		
NEGRU, Mardalena, Dr		The control of the co
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IVANOF, A., dr.; SERBAN, Doina, biolog

Research concerning the relations between the fermentative properties and pathogenicity of staphylococci. Microbiologia (Bucur.) 10 no.4:319-326 Jl-Ag '65.

1. Incrare efectuata in Sectia de epidemiologie a Institutului de igiena si protectia muncii, Cluj.

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PIRAU, T.; IVANOF, A.; SERBAN, Doina; BARNA, V.; TOLAN, L.; TECSA, D.; SIGHETI, I.

Research on the strain lysotypy of pathogen staphylococci isolated from a group of dark type children. Microbiologia (Bucur) 6 no.1:56-57 Ja-F 161.

1. Institutul de igiena, Cluj (for Pirau, Ivanof, Serban). 2. Casa copilului, Clum (for Barna, Tolan, Tecsa, Sigheti).

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619010013-0"

IVANOF, A.; BERGNER, E.; BUIA, C.

Modifications of the pharyngeal and intestinal aerobe microbial flora following antibiotic treatment oc children; consecutive staphylococcal otic complications. Microbiologia (Bucur) 6 no.1:59-60 Ja-F '61.

1. Institutul de igiena, Cluj.

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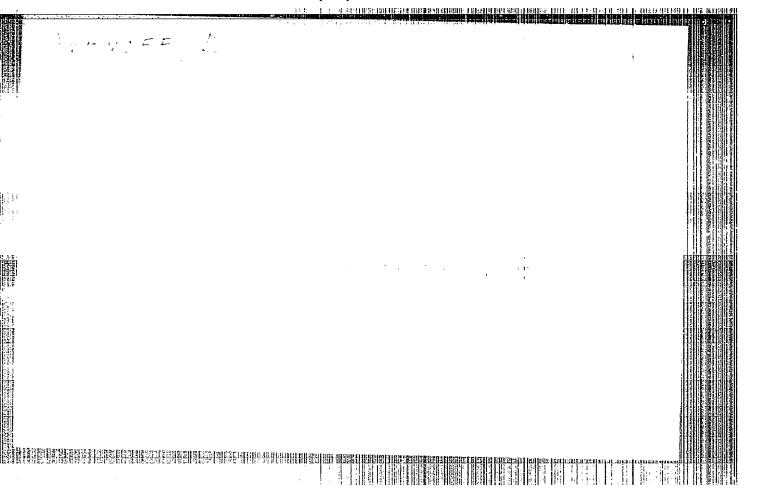
BADENSKI, Gh., prof.; BERGNER, Eva; BUIA, Claudia; IVANOF, A.

Experimental staphylococcal infection of the white mouse by the ocular way. Microbiologia (Bucur) 6 no.1:62-63 Ja-F \*61.

IVANOF, A.; SERBAN, D.; BARNA, B.; TOLAN, L.; SIGHETI, I.; TEXSA, D.; LANGHEL, I.

Study of the efficiency of vaccine and anatoxin preventive vaccination in staphylococcal infections. Microbiologia (Bucur) 6 no.1:66 Ja-F '61.

1. Institutul de igiena Cluj (for Ivanof, Serban). 2. Casa copilului Cluj (for Barna, Tolan, Sigheti, Tecsa). 3. Sanepidul regional Clum (for Lenghel).



LUANOFF D

YUGOSLAVIA/Organic Chemistry. Synthetic Organic Chemistry.

Abs Jour: Ref Zhur-Khimiya, No 22, 1958, 74023.

Author : Ivanoff, D.; Marecoff, N.

Inst :

Title : Preparation of Sodium X -Magnesyl- A -Toluene-

sulfonate and Some Syntheses with Its Application.

Orig Pub: Croat. chem. acta, 1957, 29, No 3-4, 347-349.

Abstract: C/HcCH/SO3H was converted into C/H5CH(MgCl) SO3Na,

with the application of which (C,H,),C(OH)CH (C,H,S)SO,Na (II) and cyclo-C,H,C(OH)CH(C,H,S)SO,Na (III) were prepared of C,H,COC,H,C(I) and cyclo-hexanone correspondingly. It was shown on the example of II that // -cxysulfo acids also split at boiling (1 hour) with 10%-ual NaOH into I

Card : 1/2

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BLAGOEV, B.; IVANOFF, D. [Ivanov, D.]

Preparation of the organomagnesium reagent of cyanoacetic acid. Doklady BAN 16 nc.6:649-652 '63.

1. Institut de chimie organique de l'Académie bulgare des Sciences.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619010013-0"

STOYANOFF, St.; IVANOFF, IV. (Présentée de l'acad. Tsv. Kristanov le 5. VII. 1954)-Epidermophytosis among workers of public baths in Sofia. Doklady Bolg. akad. nauk 7 no.2:65-67 Apr.Sept. 154. 1. Institut de médecine clinique et sociale de l'Academie des Sciences Bulgare et le dispensaire urbain dérmatovénérologique de Sofia. (SKIN, diseases, fungus dis. in pub.bath workers in Bulgaria) (FUNGUS DISEASES, skin, in pub.bath workers in Bulgaria) (OCCUPATIONAL DISEASES, fungus dis. of skin in pub. bath workers in Bulgaria)

APPROVED FOR RELEASE: 08/10/2001

STOYANOFF, St.; IVANOFF, Iv.

Case of chronic benign familial pemphigus (Gougerot-Hailey-Hailey disease) Doklady Bolg.akad.nauk 7 no.2:69-70 Apr-Sept '54.

1. Institut de médicine clinique et sociale de l'academie des Sciences Bulgare et dispensaire urbain dermatovénérologique de Sofia. (Presentée de l'acad. Tsv. Kristanov le 5. VII. 1954) (PEMPHIGUS,

chronic benign familial, case report)

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IVANCFF, Madeleine, ing.; BOIANGIU, T., ing.

Checking the quality of rigid polyvinyl chloride pipes produced in Rumania. Rev chimie Min petr 12 no.10:570-575 0 '61.